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The Aerospace Engineering Honors program calls upon our students to achieve greatness during their academic studies. It is a program designed for the student to rather than to . It is an extension of the Engineer+ program and allows for further differentiation. Because it is a holistic approach that combines several areas to demonstrate excellence, it allows the individual student to tailor their program.

The foundation of the program rests in five areas: Scholarship, Discovery, Service, Leadership, and Professionalism. The student is expected to perform in each of the five areas acquiring points upon the successful completion and documentation of tasks. During their academic studies, Aerospace Engineering Honors students will acquire at least 150 points with at least 20 points and at most 40 points in each area.

- ◁ Aerospace Engineering Honor students demonstrate the ability to excel academically. In particular they excel in the required program courses.

- ◁ Aerospace Engineering Honors students are naturally curious about the world around them. They engage in activit

- ◁ Aerospace Engineering Honors students are identified as leaders in both formal and informal settings. They are active in student and professional groups at all levels.

Serve as an officer in a registered student organization for a semester up to (6) six may be counted	H 3
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